

WHAT IS CLAIMED IS:

1. A continually ink-supplying device for an inkjet printer, said device comprising:

5 A plurality of ink containers to correspond to an ink tube or an ink cartridge of an inkjet printer, each said ink container positioned at an upper side or a vertical side of an inkjet printer and provided with a tube hole and an ink hole closed with a cap:

A plurality of guide tubes respectively inserted
10 through said ink tube hole of each said ink container, each said guide tube having its front end extending in the interior of each said container to its inner bottom, a rear end of each said guide tube connected with an ink tube of a nozzle of a large inkjet printer or directly
15 connected with an ink cartridge of a small inkjet printer.

2. The continually ink-supplying device for an inkjet printer as claimed in Claim 1, wherein each said guide tube has its front end fixed with a retainer provided with many tiny holes for ink to flow through,
20 and said retainer can secure the front end of each said guide tube on an inner bottom of said ink container.

3. The continually ink-supplying device as claimed in Claim 1, wherein a hollow connect tube is further connected between the rear end of each said
25 guide tube and the ink tube of the nozzle of a large inkjet printer.

4. The continually ink-supplying device as

claimed in Claim 1, wherein each said ink container is shaped sealed, having a rubber stopper in its bottom and a tubular needle inserting in said rubber stopper and connected with said guide tube.

5 5. The continually ink-supplying device as claimed in Claim 1, wherein each said guide tube has a quantity adjuster fixed thereon for controlling the ink volume flowing through said guide tube.

6. The continually ink-supplying device as
10 claimed in Claim 1, wherein said each ink container further has a hanger hook on its upper end.

7. The continually ink-supplying device as
claimed in Claim 4, wherein each said guide tube has a quantity adjuster fixed thereon for controlling the ink
15 volume flowing through said guide tube.

8. The continually ink-supplying device as
claimed in Claim 4, wherein said each ink container further has a hanger hook on its upper end.